Refine Search

Search Results -

Terms	Documents
L1 same (message or instruction or command)	33

Database:

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US Patents Full-Text Database
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Search:

L3

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side by side			result set
	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L3	L1 same (message or instruction or command)	33	L3
L2	L1 and (message or instruction or command)	66	L2
L1	processor same initializ$3 same controller same (disabl$3 or (single adj1 function))	73	L1

END OF SEARCH HISTORY

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Search Results -

Terms	Documents
L3	0

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Search: L4

Refine Search

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Search History

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Set Name Query	Hit Count	Set Name
side by side		**result set**
DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L4 L3	0	L4
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L3 L1 same (message or instruction or command)	33	L3
L2 L1 and (message or instruction or command)	66	L2
L1 processor same initializ$3 same controller same (disabl$3 or (single adj1 function))	73	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(361/683 |361/686 |370/257 |370/453 |709/208 |710/305 |710/104 |710/313 |710/314 |710/315 |710/10 |710/110 |711/100 |711/147 |711/154 |712/32 |712/36 |719/321 |719/327 |713/1).ccls.	15509

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Search: L5

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Recall Text   Clear   Interrupt

Search History

DATE: Wednesday, January 04, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Nam resul set
	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L5	710/305,104,313-315,10,110;711/100,147,154;361/683,686;713/1;709/208;719/321,327;712/32,36;370/257,453.ccls.	15509	L5
	DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L4	L3	0	L4
	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L3	L1 same (message or instruction or command)	33	L3
L2	L1 and (message or instruction or command)	66	L2
L1	processor same initializ$3 same controller same (disabl$3 or (single adj1 function))	73	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L3 and L5	5

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Search:

L6

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Wednesday, January 04, 2006   Printable Copy   Create Case

Set Name Query side by side	Hit Count	Set Nam resul set
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L6 l3 and L5	5	L6
L5 710/305,104,313-315,10,110;711/100,147,154;361/683,686;713/1;709/208;719/321,327;712/32,36;370/257,453.ccls.	15509	L5
DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L4 L3	0	L4
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L3 L1 same (message or instruction or command)	33	L3
L2 L1 and (message or instruction or command)	66	L2
L1 processor same initializ$3 same controller same (disabl$3 or (single adj1 function))	73	L1

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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
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☐   1. **Overview of the Architecture, Circuit Design, and Physical Implementation of a First-Generation Cell Processor**
Pham, D.C.; Aipperspach, T.; Boerstler, D.; Bolliger, M.; Chaudhry, R.; Cox, D.; Harvey, P.; Harvey, P.M.; Hofstee, H.P.; Johns, C.; Kahle, J.; Kameyama, A.; Keaty, J.; Masubuchi, Y.; Pham, M.; Pille, J.; Posluszny, S.; Riley, M.; Stasiak, D.L.; Suzuoki, M.; Takahashi, O.; Warnock, J.; Weitzel, S.; Wendel, D.; Yazawa, K.;
Solid-State Circuits, IEEE Journal of
Volume 41, Issue 1, Jan. 2006 Page(s):179 - 196
Digital Object Identifier 10.1109/JSSC.2005.859896
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☐   2. **A universal test and maintenance controller for modules and boards**
Lien, J.-C.; Breuer, M.A.;
Industrial Electronics, IEEE Transactions on
Volume 36, Issue 2, May 1989 Page(s):231 - 240
Digital Object Identifier 10.1109/41.19074
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☐   3. **A peripheral-oriented microcomputer system**
Bass, J.E.;
Proceedings of the IEEE
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AbstractPlus | Full Text: PDF(1185 KB)   IEEE JNL

☐   4. **An operating system for a fault-tolerant multiprocessor controller**
Williams, R.D.; Johnson, B.W.; Roberts, T.E.;
Micro, IEEE
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Digital Object Identifier 10.1109/40.7769
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☐   5. **A proposed application of an industrial DOS computer for distribution substation monitoring and control**
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Power Delivery, IEEE Transactions on
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Stachetti, V.; Gaisler, J.; Goller, G.; Le Gargasson, C.;
Nuclear Science, IEEE Transactions on
Volume 43, Issue 3, Part 1, June 1996 Page(s):873 - 878
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8. **A multiprocessor control system architecture for a cascaded StatCom with energy storage**
Qian, C.; Crow, M.L.; Atcitty, S.;
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9. **Software-only bus encoding techniques for an embedded system**
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10. **IEEE standard for high-bandwidth memory interface based on Scalable Coherent Interface (SCI) signaling technology (RamLink)**
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11. **IEEE standard microcontroller system serial control bus**
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12. **Hybrid supervisory control for real-time embedded bus rapid transit applications**
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Fuller, S.H.; Ousterhout, J.K.; Raskin, L.; Rubinfeld, P.I.; Sindhu, P.J.; Swan, R.J.;
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Petrovcic, J.; Strmcnik, S.;
Industry Applications, IEEE Transactions on
Volume 24, Issue 3, May-June 1988 Page(s):487 - 498
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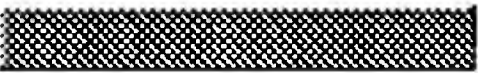15. **A fault-tolerant multiprocess controller for magnetic bearings**
Yates, S.W.; Williams, R.D.;
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17. **Analysis and synthesis of concurrent digital circuits using control-flow expressions**
Coelho, C.N., Jr.; De Micheli, G.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on
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Clarke, K.S.P.; Kershaw, D.;
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20. **IEEE recommended practice for electric power systems in commercial buildings**
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25. Failure mode testing tool set for automotive electronic controllers
Wagner, J.R.;
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☐ **26. Implementation of a MAC-layer protocol (GIT-CSMA/CD) for industrial LAN's and its experimental performance**
Kapsalis, V.D.; Koubias, S.A.; Papadopoulps, G.D.;
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2			US 6824528 B1	20041130	36	Method and apparatus for pressure infusion a	604/113	604/142; 604/253
3			US 6819599 B2	20041116	16	Programmable DQS preamble	365/189.07	365/189.0 ;
4			US 6810373 B1	20041026	10	Method and apparatus for modeling using a ha	703/14	703/25; 716/5
5			US 6678804 B1	20040113	20	Apparatus and method for memory access contr	711/154	711/104
6			US 6661671 B1	20031209	16	Apparatus, method and article of manufacture	361/752	361/686; 361/796;
7			US 6651171 B1	20031118	16	Secure execution of program code	713/193	711/163; 711/164:
8			US 6609034 B1	20030819	27	System and method for remotely controlling an	700/19	361/681; 361/682:
9			US 6185633 B1	20010206	51	DMA configurable receive channel with me	710/22	
10			US 6085332 A	20000704	11	Reset design for redundant raid controll	714/5	710/1; 711/114
11			US 6065070	20000516	34	DMA configurable	710/22	709/212;

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